SCHAFER AND WEINER, PLLC 40950 Woodward Ave. Ste. 100 Bloomfield Hills, MI 48304 (248) 540-3340 DANIEL J. WEINER (P32010) MICHAEL R. WERNETTE (P55659) RYAN D. HEILMAN (P63952)

UNITED STATES BANKRUPTCY COURT	
SOUTHERN DISTRICT OF NEW YORK	
In re	
DELPHI CORPORATION, et al.,	Case No. 05-44481(RDD) (Jointly Administered)
Debtors.	Chapter 11

## RESPONSE BY TIP ENGINEERING GROUP, INC. ("TIP") TO DEBTOR'S OBJECTION TO CLAIM

TIP Engineering Group, Inc. states:

- 1. TIP Engineering Group, Inc. ("<u>TIP</u>"), a Michigan corporation having an address at 33045 Hamilton Court, Suite 103, Farmington Hills, Michigan.
- 2. TIP filed claim number 10378 against Debtor Delphi Corporation including its various related entities ("Delphi") for patent infringement.
- Damages for patent infringement, which is a tort, would not normally be evidenced by an agreement between the parties or reflected on the books of the infringing party, i.e., Delphi. Therefore, Delphi's objection to TIP's claim on the basis that it is unsubstantiated because it was not found on Delphi's books is wholly without merit.
- 4. TIP is the owner by assignment of a number of U.S. and foreign patents including the right to recover for all infringements of such patents. These TIP patents include the following (copies of which are attached hereto for convenience):

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U.S. 5,082,310
U.S. 5,744,776
U.S. 5,797,619
U.S. 6,294,124
U.S. 6,267,918
U.S. 5,797,619
U.S. 6,848,707
U.S. 6,808,197
U.S. 5,393,088
U.S. 5,522,616
German, British, Italian and French part of European Patent 0711627
German, British and French part of European Patent 0646501
Great Britain Patent 2276354
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## (hereafter, the "TIP Patents").

5. The TIP Patents relate to automotive technology as applied to so-called "air bag" systems, and in particular to automotive interior trim components associated with air bag systems and related manufacturing methods and apparatus. Prior to the filing of the Delphi bankruptcy petitions, TIP obtained samples of trim pieces manufactured and sold by Delphi for the following car models:

2005 Mercedes M Class (production began in December 2004) 2004 Chevrolet Malibu (production began in August 2003) The same part is used in the 2005 Pontiac G6 (production began in 2004)

- 6. TIP has caused a review of Delphi trim part samples from these listed car models by an engineer skilled in the technology and who also reviewed each claim of each TIP Patent listed above. Said review was performed in consultation with patent counsel, and it resulted in a determination that trim parts of these listed models infringe on one or more claims of at least one of the TIP Patents.
- 7. Prior to the filing of the Delphi bankruptcy petitions, TIP notified Delphi of these infringements. As Delphi continued to manufacture and sell these parts, in attempting to resolve

these matters, extensive discussions and written exchanges followed between representatives of TIP and Delphi regarding the possible licensing of Delphi under the TIP Patents. Discussions toward this end are continuing between representatives of TIP and representatives of Delphi. Therefore, Delphi has knowledge of the nature of the TIP Patent claims and the support for those claims. As a result, Delphi's objection on the basis that its books and records do not reflect a liability to TIP for patent infringement is both inadequate to refute TIP's Proof of Claim as prima facie evidence of its patent infringement claim, and inadequate to shift the burden of proof on such claim to TIP. For example, Delphi's objection does not address the substance of TIP's Patents or Patent claims, nor does it assert or attempt to assert any affirmative matters that would negate any portion of such claims.

8. Certain additional prepetition infringing Delphi parts used on other car models have also been identified by TIP as follows:

2003 GMC Savana (production began in late 2002)

2003 Chevrolet Express (production began in late 2002)

2000 OPEL Corsa

- 9. TIP has determined the production volume of each of the car models listed above from published industry sources.
- 10. TIP has an established licensing program under which, if any one claim of at least one TIP patent covers an item, TIP requires a royalty payment of \$0.50 per airbag deployment unit, regardless of how many claims or patents cover the item.
- 11. Based on that royalty rate and the total volume of infringing Delphi parts, TIP's prepetition claim totals \$721,827.50.

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To the extent, if any, that TIP must litigate its patent infringement claim with 12.

Delphi before such claim can be allowed, then the litigation will have the character of a

conventional patent infringement case and will thus require at a minimum discovery, the

exchange of witness and exhibit lists, and a trial or evidentiary hearing. Such litigation will also

entail material and substantial consideration of non-bankruptcy federal law which regulates

organizations and activities affecting interstate commerce. Thus, withdrawal of the reference of

any such litigation to the United States District Court would be appropriate pursuant to 28 U.S.C.

§ 157(d). See, e.g. In re National Gypsum Co., 145 B.R. 539 (N.D. Tex. 1992). TIP reserves the

right to file a motion for withdrawal of the reference of any such litigation.

For the reasons stated above, and due in part to the nature of patent infringement 13.

litigation, TIP is not in a position to identify with certainty or finality all documents that it may

rely on to support its claim, should TIP be required to litigate its claim with Delphi before such

claim can be allowed, and TIP reserves the right to rely on documents and other evidence, the

identity, character, or importance of which is determined during the course of any such litigation.

Respectfully submitted:

SCHAFER AND WEINER, PLLC

By: /s/Ryan Heilman

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